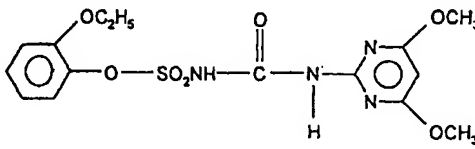


**PCT**WELTORGANISATION FÜR GEISTIGES EIGENTUM  
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(21) Internationales Aktenzeichen: PCT/EP99/04957 (22) Internationales Anmeldedatum: 14. Juli 1999 (14.07.99)  (30) Prioritätsdaten: 198 32 017.5 16. Juli 1998 (16.07.98) DE 199 28 453.9 24. Juni 1999 (24.06.99) DE  (71) Anmelder: HOECHST SCHERING AGREVO GMBH [DE/DE]; Mirastrasse 54, D-13509 Berlin (DE).  (72) Erfinder: HACKER, Erwin; Margarethenstrasse 16, D-65239 Hochheim (DE). BIERINGER, Hermann; Eichenweg 26, D-65817 Eppstein (DE). AULER, Thomas; Kastanienweg 7, D-65451 Kelsterbach (DE). MELENDEZ, Alvaro; Sulzbacher Strasse 16, D-65824 Schwalbach (DE).	(81) Bestimmungsstaaten: AE, AL, AM, AU, AZ, BA, BB, BG, BR, BY, CA, CN, CU, CZ, EE, GD, GE, HR, HU, ID, IL, IN, IS, JP, KG, KP, KR, KZ, LC, LK, LR, LT, LV, MD, MG, MK, MN, MX, NO, NZ, PL, RO, RU, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UZ, VN, YU, ZA, ARIPO Patent (GH, GM, KE, LS, MW, SD, SL, SZ, UG, ZW), eurasisches Patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), europäisches Patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE), OAPI Patent (BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG).  Veröffentlicht <i>Ohne internationalen Recherchenbericht und erneut zu veröffentlichen nach Erhalt des Berichts.</i>	
<p>(54) Title: <u>HERBICIDAL AGENTS WITH SUBSTITUTED PHENOXYLSULFONYLUREAS</u></p> <p>(54) Bezeichnung: HERBIZIDE MITTEL MIT SUBSTITUIERTEN PHENOXYLSULFONYLHARNSTOFFEN</p> <p>(57) Abstract</p> <p>The invention relates to herbicidal agents containing A) one or more herbicidal active agents from the group of substituted phenoxy-sulfonylureas of formula (I) and their salts and B) one or more herbicidally active compounds from the following group of compounds: Ba) herbicides which are selectively active in rice, predominantly against grasses, chosen from the following group: fentrazamide (NBA 061), haloxyfop, sethoxydim, dithiopyr, etobenzanide clefoxidim, KIH 6127 and clethodim; Bb) herbicides which are selectively active in rice, predominantly against dicotyledonous harmful plants and cyperacaen, chosen from the following group: 2,4-D, MCPA, mecoprop, mecoprop-P, tritosulfuron, halosulfuron-methyl, dicamba, acifluorfen, carfentrazone, bentazone and triclopyr; Bc) herbicides which are selectively active in rice, predominantly against grasses and dicotyledonous harmful plants and cyperacaen, chosen from the following group: pendimethalin, clomazone, KIH 2023, oxadiargyl, cyclosulfamuron (AC 322, 140), azimsulfuron (DPX-A-8947), nicosulfuron, cinmethylin, indanofan, pentoxazone, pyribenzoxim, oxaziclomefone (MY-100), fluthiamide and mesotrione; preferably according to a weight ratio of compounds of formula (I) or their salts (type A compounds) and compounds from group B of 1:20000 to 200:1, preferably 1:8000 to 100:1, especially preferably 1:4000 to 50:1. The inventive herbicidal agents are suitable for use in combating undesirable harmful plants, <u>preferably in rice crops.</u></p> <div style="text-align: center;"><p>(I)</p></div>		